| Project Title | Funding | Strategic Plan Objective | Institution |
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| To Study Maternal Anti-GAD Antibodies in Autism | $5,260 | Q3.S.E | Hartwick College |
| The UC Davis Center for Children's Environmental Health and Disease Prevention | $1,660,178 | Q3.L.D | University of California - Davis |
| The roles of environmental risks and GEX in increasing ASD prevalence | $532,325 | Q3.L.D | Yale University |
| The role of germline mutation and parental age in autism spectrum disorders | $743,939 | Q3.S.C | University of California, San Diego |
| The CHARGE study: childhood autism risks from genetics and the environment | $1,151,250 | Q3.S.C | University of California, Davis |
| Risk factors, comorbid conditions, and epidemiology of autism in children | $0 | Q3.S.H | Henry M. Jackson Foundation |
| PROTEOMIC MAPPING OF THE IMMUNE RESPONSE TO GLUTEN IN CHILDREN WITH AUTISM | $67,041 | Q3.S.E | Columbia University New York Morningside |
| Project 1: Epidemiology and the environment in autism (Hertz-Picciotto) | $158,613 | Q3.L.D | University of California, Davis |
| Prenatal and neonatal biologic markers for autism | $725,197 | Q3.S.C | Kaiser Foundation Research Institute |
| Population-based autism genetics & environment study | $600,532 | Q3.L.D | Mount Sinai School of Medicine |
| Perinatal exposure to airborne pollutants and associations with autism phenotype | $149,737 | Q3.S.C | University of Southern California |
| Parental age and schizophrenia susceptibility | $308,000 | Q3.L.D | University of California, Los Angeles |
| Novel Proteomics Approach to Oxidative Posttranslational Modifications Underlying Anxiety and Autism Spectrum Disorders | $0 | Q3.S.E | Sanford Burnham Medical Research Center |
| Molecular Characterization of Autism Gene CHD8 in Shaping the Brain Epigenome | $35,000 | Q3.L.B | Boston Children's Hospital |
| Maternal autoreactivity and autoimmune disease in autism | $0 | Q3.S.E | The Feinstein Institute for Medical Research |
| Genetic and environmental interactions leading to autism-like symptoms | $0 | Q3.S.K | The Rockefeller University |
| Gene-environment interactions in an autism birth cohort | $6,537,537 | Q3.L.D | Columbia University |
| Environmental exposure unveils mitochondrial dysfunction in autism | $60,000 | Q3.S.E | University of California, Davis |
| Environmental exposures measured in deciduous teeth as potential biomarkers for autism risk | $0 | Q3.S.B | University of Texas Health Science Center at San Antonio |
| Early life environmental exposures and autism in an existing Swedish birth cohort | $0 | Q3.S.H | Drexel University |
| Early autism risk longitudinal investigation (EARLI) network | $411,571 | Q3.L.A | Drexel University |
| Developing new statisical methods to detect variants involved in complex disease | $434,485 | Q3.L.B | National Institutes of Health |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Pennsylvania | $1,050,000 | Q3.L.D | University of Pennsylvania/Children's Hospital of Philadelphia |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - North Carolina | $1,050,000 | Q3.L.D | University of North Carolina at Chapel Hill |

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|---|---|---|
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Maryland | $1,000,000 | Q3.L.D | Johns Hopkins University |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Georgia | $985,604 | Q3.L.D | Centers for Disease Control and Prevention (CDC) |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Data Coordinating Center | $868,500 | Q3.L.D | Michigan State University |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Colorado | $1,050,000 | Q3.L.D | Colorado Department of Health and Environment |
| Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California | $1,050,000 | Q3.L.D | Kaiser Foundation Research Institute |
| Autism risk, prenatal environmental exposures, and pathophysiologic markers | $1,759,913 | Q3.S.C | University of California, Davis |
| Autism, GI symptoms and the enteric microbiota | $350,814 | Q3.S.I | The Research Foundation of the State University of New York at Stony Brook |
| Air pollution, MET genotype and ASD risk: GxE Interaction in the EMA Study | $150,000 | Q3.S.C | Kaiser Permanente |
| ACE Network: Multigenerational FamIlial and Environmental Risk for Autism (MINERvA) Network | $948,404 | Q3.L.D | Mount Sinai School of Medicine |